

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5606	375/130,260,285,343,367.ccls. 327/164.ccls. 370/203.ccls. 455/42-45.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:46
L2	64	transmission and hpsk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
L3	3	transmission and hpsk and l1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
L4	89	hpsk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
L5	3	hpsk and l1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
L6	4	spreading with second and (weight or weighting) and "digital" adj (modulation or modulator or modulate) and quadrature adj (modulation or modulator or modulate)	USPAT	OR	ON	2005/06/23 13:47
L7	0	spreading with second and (weight or weighting) and "digital" adj (modulation or modulator or modulate) and quadrature adj (modulation or modulator or modulate) and l5	USPAT	OR	ON	2005/06/23 13:47
L8	122	"transmission circuit" and psk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47

L9	3	"transmission circuit" and psk and l1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
S1	2	375/130.CCLS. and Kurihara.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 16:00
S2	2	375/130.ccls. and Kurihara.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 16:01
S3	7	"transmission circuit".ti. and Kurihara.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 16:36
S10	46	transmission and hpsk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:46
S11	2	("20020021744").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 12:39
S12	419	375/146.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/14 11:47
S13	2	375/146.ccls. and hpsk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/14 11:49

S14	70	hpsk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
S15	2	("20020075946").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 13:36
S16	5	dubois.in. and radio.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/14 13:37
S18	2	hpsk and dac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/14 13:41
S19	0	("2002/0075943").URPN.	USPAT	OR	ON	2005/02/14 14:02
S20	0	scramble with second and (weight or weighting) and "digital" adj (modulation or modulator or modulate) and quadrature adj (modulation or modulator or modulate)	USPAT	OR	ON	2005/02/14 14:05
S21	4	spreading with second and (weight or weighting) and "digital" adj (modulation or modulator or modulate) and quadrature adj (modulation or modulator or modulate)	USPAT	OR	ON	2005/06/23 13:47
S22	0	("wo124402").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:26
S23	2	("0124402").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 14:26

S24	2	"20020075943".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 17:03
S25	2	"20020006776".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 20:42
S26	117	"transmission circuit" and psk	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
S27	1059	(transmission or transmitter or transmitting) and baseband and (spreading or spreader or spread) and (weight or weighting) and gain and power and quadrature and rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 20:49
S28	17622	(transmission or transmitter or transmitting) and baseband and (spreading or spreader or spread) and (weight or weighting) and gain and power and quadrature and rate (digital adj (modulator or modulation or modulate) or psk)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 20:50
S29	397	(transmission or transmitter or transmitting) and baseband and (spreading or spreader or spread) and (weight or weighting) and gain and power and quadrature and rate and (digital adj (modulator or modulation or modulate) or psk)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 10:59
S30	177	(transmission or transmitter or transmitting).ab. and baseband and (spreading or spreader or spread) and (weight or weighting) and gain and power and quadrature and rate and (digital adj (modulator or modulation or modulate) or psk)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 13:49
S31	170	455/112.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 22:46

S32	1151	375/130.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 22:46
S34	420	375/146.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/22 22:49
S35	2	"20040014436".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 10:58
S36	1258	gain with data adj rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 10:59
S37	32	(transmission or transmitter or transmitting) and baseband and (spreading or spreader or spread) and (weight or weighting) and gain and power and quadrature and rate and (digital adj (modulator or modulation or modulate) or psk) and gain with data adj rate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 11:04
S38	20	(transmission or transmitter or transmitting).ab. and baseband and (spreading or spreader or spread) and (weight or weighting) and gain and power and quadrature and rate and (digital adj (modulator or modulation or modulate) or psk) and table with gain	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/23 13:49